ELSEVIER

Early Human Development 59 (2000) 219

Early Human Development

www.elsevier.com/locate/earlhumdev

Author index

Volume 59 (2000)

Andersson, Y. **59**, 95
Anttila, M. **59**, 61

Baumgartner, R. **59**, 51
Beech, D.J. **59**, 193
Bétrémieux, P. **59**, 201
Brandt, I. **59**, 107
Browne, C.A. **59**, 209
Bucher, H.U. **59**, 51
Bucher, N. **59**, 51

Calhoun, D.A. **59**, 77
Chen, L.-C. **59**, 159
Chen, P.-S. **59**, 159
Christensen, R.D. **59**, 77
Colditz, P.B. **59**, 209

den Ouden, A.L. **59**, 175
Doherty, N.N. **59**, 85
Dunster, K.R. **59**, 209

Edstrom, C.S. **59**, 77
Engle, W.D. **59**, 37

Fauchère, J.C. **59**, 51

Hägglöf, B. **59**, 13
Hartikainen, A.-L. **59**, 61
Hartnoll, G. **59**, 201
Hepper, P.G. **59**, 85
Hernell, O. **59**, 95
Höcky, M. **59**, 107
Howard, C.V. **59**, 193

Jeffery, H. **59**, 127
Jeng, S.-F. **59**, 159

Kato, I. **59**, 151
Koivisto, M. **59**, 61

Lagerqvist, C. **59**, 95
LeFlore, J.L. **59**, 37
Lentze, M.J. **59**, 107
Liao, H.-F. **59**, 159
Lindquist, S. **59**, 95

Midgley, J. **59**, 201
Modi, N. **59**, 201
Murray, N.A. **59**, 1

Page, M. **59**, 127

Pramila, S. **59**, 61

Quinn, M.W. **59**, 27

Roberts, I.A.G. **59**, 1
Rosenfeld, C.R. **59**, 37

Saito, N. **59**, 151
Seiler, M. **59**, 51
Sibbons, P.D. **59**, 193
Siddiqui, A. **59**, 13
Sticker, E.J. **59**, 107

Togari, H. **59**, 151

Vääräsmäki, M.S. **59**, 61
van Velzen, D. **59**, 193
Verloove-Vanhorick, S.P. **59**, 175
Vokes, A. **59**, 27

Walther, F.J. **59**, 175
Watts, T.L. **59**, 1

Yamaguchi, N. **59**, 151
Yau, K.-I.T. **59**, 159

PII: S0378-3782(00)00109-2

ELSEVIER

Early Human Development 59 (2000) 221–223

Early Human Development

www.elsevier.com/locate/earlhumdev

Subject index

Volume 59 (2000)

Abnormal neurologic signs (ANS); AGA; Neurologic development; Preterm infants; Recovery rate; SGA; Transient abnormal neurologic signs (TANS); VLBW **59**, 107

AGA; Abnormal neurologic signs (ANS); Neurologic development; Preterm infants; Recovery rate; SGA; Transient abnormal neurologic signs (TANS); VLBW **59**, 107

Antenatal steroids; Neonatal blood pressure; Very low birth weight; Intracranial hemorrhage; Volume expansion; Pressor therapy **59**, 37

Apparent life-threatening events; Sudden Infant Death syndrome; Gastro-oesophageal reflux **59**, 127

Atrial natriuretic peptide; Sodium excretion; Preterm newborns; Extracellular fluid volume **59**, 201

Autonomic function; Maternal smoking; Head-up tilt; SIDS **59**, 209

Coagulation; Tissue factor pathway inhibitor (TFPI); Tissue factor (TF); Fetus; Placenta **59**, 77

Congenital malformation; Diabetic pregnancy; Neonatal morbidity; Perinatal mortality **59**, 61

Development; Very preterm infants; Follow-up; Disorders **59**, 175

Diabetic pregnancy; Congenital malformation; Neonatal morbidity; Perinatal mortality **59**, 61

Disorders; Very preterm infants; Development; Follow-up **59**, 175

Extracellular fluid volume; Sodium excretion; Atrial natriuretic peptide; Preterm newborns **59**, 201

Fetuses; Habituation; Maternal diabetes **59**, 85

Fetus; Thrombopoietin; Newborn **59**, 1

Fetus; Tissue factor pathway inhibitor (TFPI); Tissue factor (TF); Placenta; Coagulation **59**, 77

Follow-up; Very preterm infants; Development; Disorders **59**, 175

Fungal infections; Human milk; Lactoferrin; Skin care; Neonatal care **59**, 95

Gastro-oesophageal reflux; Sudden Infant Death syndrome; Apparent life-threatening events **59**, 127

Habituation; Fetuses; Maternal diabetes **59**, 85

Head-up tilt; Maternal smoking; Autonomic function; SIDS **59**, 209

Human infant; Sleep; Prone/supine position; SIDS **59**, 151

Human milk; Lactoferrin; Skin care; Neonatal care; Fungal infections **59**, 95

Intracranial hemorrhage; Neonatal blood pressure; Very low birth weight; Antenatal steroids; Volume expansion; Pressor therapy **59**, 37

Lactoferrin; Human milk; Skin care; Neonatal care; Fungal infections **59**, 95

Lung development; Organ development; Terminal bronchiolar duct endings **59**, 193

PII: S0378-3782(00)00110-9

Maternal diabetes; Habituation; Fetuses **59**, 85

Maternal role; Prenatal attachment; Maternal sensitivity; Mother–infant interaction **59**, 13

Maternal sensitivity; Prenatal attachment; Maternal role; Mother–infant interaction **59**, 13

Maternal smoking; Autonomic function; Head-up tilt; SIDS **59**, 209

Morphine-6-glucuronide; Pre-term; Morphine; Respiration **59**, 27

Morphine; Pre-term; Morphine-6-glucuronide; Respiration **59**, 27

Mother–infant interaction; Prenatal attachment; Maternal role; Maternal sensitivity **59**, 13

Motor development; Prematurity; Risk factor; Walking **59**, 159

Neonatal blood pressure; Very low birth weight; Intracranial hemorrhage; Antenatal steroids; Volume expansion; Pressor therapy **59**, 37

Neonatal care; Human milk; Lactoferrin; Skin care; Fungal infections **59**, 95

Neonatal morbidity; Congenital malformation; Diabetic pregnancy; Perinatal mortality **59**, 61

Neurologic development; Abnormal neurologic signs (ANS); AGA; Preterm infants; Recovery rate; SGA; Transient abnormal neurologic signs (TANS); VLBW **59**, 107

Newborn; Thrombopoietin; Fetus **59**, 1

Organ development; Lung development; Terminal bronchiolar duct endings **59**, 193

Perinatal mortality; Congenital malformation; Diabetic pregnancy; Neonatal morbidity **59**, 61

Placenta; Tissue factor pathway inhibitor (TFPI); Tissue factor (TF); Fetus; Coagulation **59**, 77

Pre-term; Morphine; Morphine-6-glucuronide; Respiration **59**, 27

Prematurity; Motor development; Risk factor; Walking **59**, 159

Prenatal attachment; Maternal role; Maternal sensitivity; Mother–infant interaction **59**, 13

Pressor therapy; Neonatal blood pressure; Very low birth weight; Intracranial hemorrhage; Antenatal steroids; Volume expansion **59**, 37

Preterm infants; Abnormal neurologic signs (ANS); AGA; Neurologic development; Recovery rate; SGA; Transient abnormal neurologic signs (TANS); VLBW **59**, 107

Preterm newborns; Sodium excretion; Atrial natriuretic peptide; Extracellular fluid volume **59**, 201

Prone/supine position; Human infant; Sleep; SIDS **59**, 151

Recovery rate; Abnormal neurologic signs (ANS); AGA; Neurologic development; Preterm infants; SGA; Transient abnormal neurologic signs (TANS); VLBW **59**, 107

Respiration; Pre-term; Morphine; Morphine-6-glucuronide **59**, 27

Risk factor; Motor development; Prematurity; Walking **59**, 159

SGA; Abnormal neurologic signs (ANS); AGA; Neurologic development; Preterm infants; Recovery rate; Transient abnormal neurologic signs (TANS); VLBW **59**, 107

SIDS; Human infant; Sleep; Prone/supine position **59**, 151

SIDS; Maternal smoking; Autonomic function; Head-up tilt **59**, 209

Skin care; Human milk; Lactoferrin; Neonatal care; Fungal infections **59**, 95

Sleep; Human infant; Prone/supine position; SIDS **59**, 151

Sodium excretion; Atrial natriuretic peptide; Preterm newborns; Extracellular fluid volume **59**, 201

Sudden Infant Death syndrome; Gastro-oesophageal reflux; Apparent life-threatening events **59**, 127

Terminal bronchiolar duct endings; Organ development; Lung development **59**, 193

Thrombopoietin; Fetus; Newborn **59**, 1

Tissue factor (TF); Tissue factor pathway inhibitor (TFPI); Fetus; Placenta; Coagulation **59**, 77

Tissue factor pathway inhibitor (TFPI); Tissue factor (TF); Fetus; Placenta; Coagulation **59**, 77

Transient abnormal neurologic signs (TANS); Abnormal neurologic signs (ANS); AGA; Neurologic development; Preterm infants; Recovery rate; SGA; VLBW **59**, 107

VLBW; Abnormal neurologic signs (ANS); AGA; Neurologic development; Preterm infants; Recovery rate; SGA; Transient abnormal neurologic signs (TANS) **59**, 107

Very low birth weight; Neonatal blood pressure; Intracranial hemorrhage; Antenatal steroids; Volume expansion; Pressor therapy **59**, 37

Very preterm infants; Development; Follow-up; Disorders **59**, 175

Volume expansion; Neonatal blood pressure; Very low birth weight; Intracranial hemorrhage; Antenatal steroids; Pressor therapy **59**, 37

Walking; Motor development; Prematurity; Risk factor **59**, 159